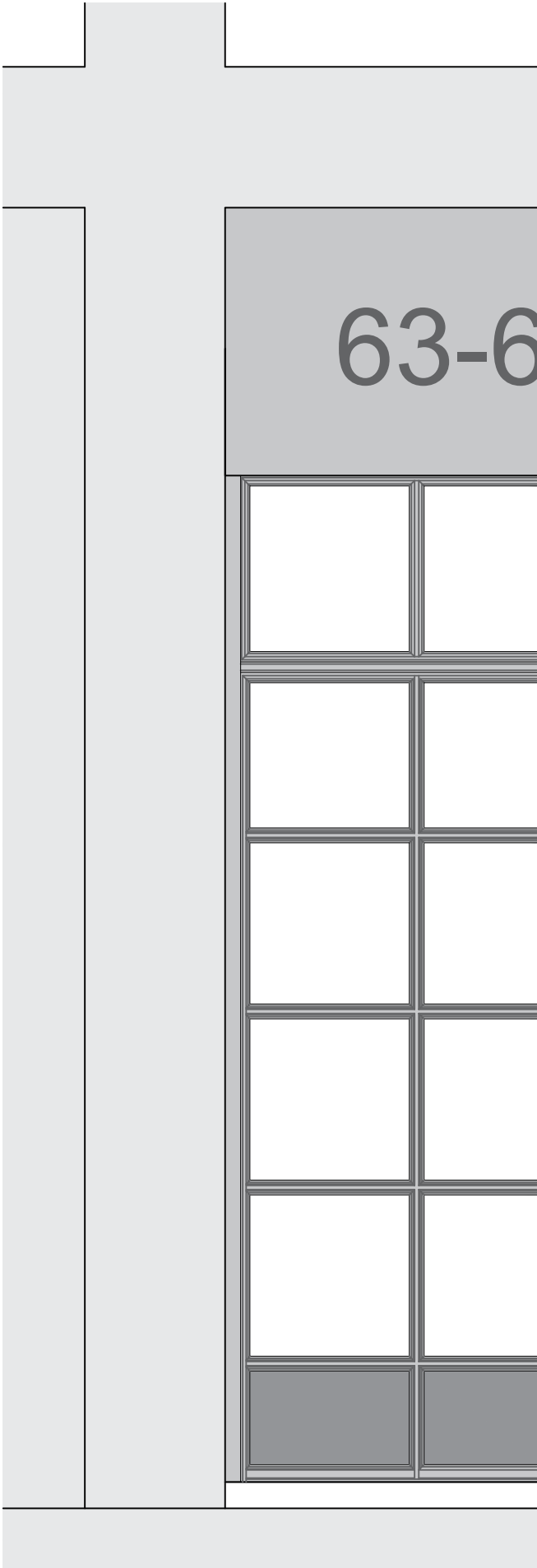
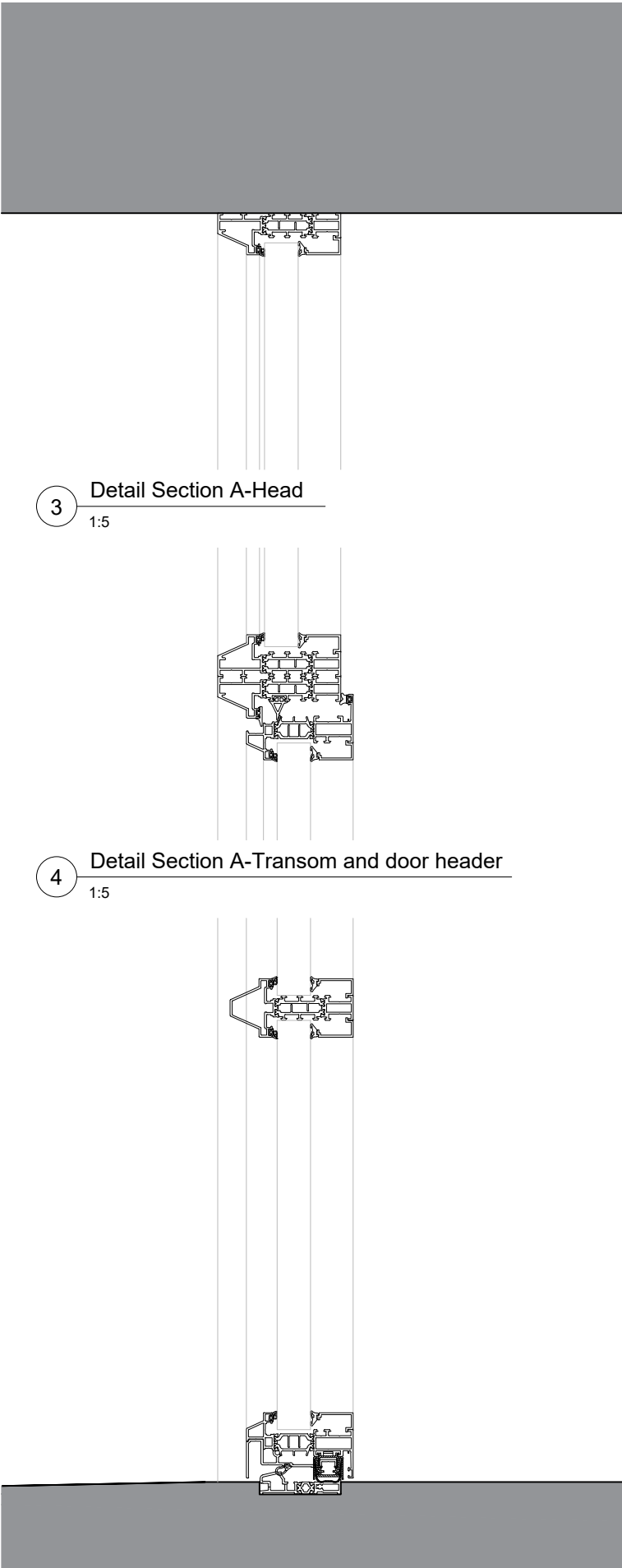


1 Reference product images



2 Jamb elevation detail
1:20

1:20 0 20 40 100 200 cm
A3

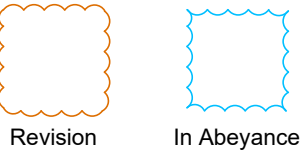


3 Detail Section A-Head
1:5

4 Detail Section A-Transom and door header
1:5

5 Detail Section A-Threshold and Muntin
1:5

- General Notes:
1. Copyright of this drawing remains the sole property of Cooley Architects unless otherwise assigned in writing.
 2. Figured dimensions are to be worked in all cases with any discrepancies reported to the Architect prior to commencement of any work.
 3. Setting-out is based on outline survey only. All dimensions to be checked on site prior to construction/ordering.
 4. All dimensions are to edge/centre of structural element of wall or to grid-line, unless noted. If unclear consult Cooley Architects.



Manufacturer: Reynaers
Product Reference: SL 38 Slim Line Window System Classic Plus

General Performance requirements:

Comply with BS4873 Specification for Aluminium Alloy Windows System to be tested in accordance with BS EN 1027:200 to meet exposure category as below as defined by BS6375
Air permeability: 600Pa (class 4)
Wind load resistance: 1600Pa (class4)
Water tightness: 600Pa (class 9A)
Acoustic performance: R=45dB
Thermal performance: U value=1.9W/m²K
Security: To PAS24: 2013 and RC2/WK2 Standards

Finish:

Polyester Powder Coating to BS EN 12206-1:2004 as M60/196.
Colour: RAL 7016 Anthracite Grey
Glazing details: Double glazed with black space bar
Beading: Internal

NOT FOR
CONSTRUCTION

A	AD	New Drawing	GH	21.01.21
REV	BY	DESCRIPTION	CKD	DATE

Cooley | Architects

123 Aldersgate Street London EC1A 4JQ
t: 020 3176 4481 www.cooleyarchitects.com

CLIENT

Hatton Garden Properties Ltd

PROJECT

63-66 Hatton Garden, EC1

Shop Front Replacement

DRAWING TITLE

Details - System reference images

DRAWN BY	DATE	CHECKED
AD	Jan 21	GH
SCALE	SIZE	STATUS
As indicated	A3	Planning

DRAWING No 757 - CYA - AA - 00 - DR - A - 00003
REV A